

Passage of Fast Neutrons and Gamma Radiation
Through a Shield with Complex Heterogeneities,
by D. L. Broder, S.A. Koslovskiy, 8 pp.
RUSSIA, per, Voprosy Fiziki Zashchity Reaktorov.
Moscow, no 4, 1969, pp 155-160.
JPPB 51083

D L. BRODER

Sed-phys
Aug 70

passage of Gamma Radiation and Fast Neutrons
through channels and slits with a filler in the
Shield, by D. L. Broder, S. A. Koslovsky, 11 pp.
RUSSIA, per, Izoprovizicheskaya Zashchita Reaktorov,
Moscow, no 4, 1969, pp 161-168.
JRW 51083

D. L. Broder

Sci-hys
Aug 70

R.L. Broder

DC
1.284/70
7 Jan 70 SF

The Shielding Properties of Elementary Cells
of Wbrozecek Metal Water Shields for Nu-
clear Detectors.

PUSSTAN M. Voprosy Fiziki Zashchity Reak-
torov. Moscow, 1969, pp 161-172.
JPRS 41745

Mar 73

P.L. Broder

DC
1 284/70
7 Jan 70 SF

The Shielding Properties of Heat-Resistant Concrete.

RUSSIAN. V. V. Vorosy Finiki Zashchity Reak-
terov. Moscow, 1958. pp. 138-207.
JPRS 44740

Mar 73

J.H. Broder

DC
1,284/70
7 Jan 73 SF

The Investigation of the Passage of Neutrons
Through Shielding Material of Heat-Resistant
Chromite Concrete with Boron Additive.
RUSSIAN "M. Voprosy Fiziki Zashchity Reaktorov," Moscow, 1969, pp. 218-219.
JPPS 40745

Mar 73

Application of Multigroup Methods to Calculate
Neutron Flux Distributions in a Heterogeneous
Shield, by D. L. Broder, V. I. Videnova, 11 pp.
RUSSIAN, per, Topogory Nizkikh Zashchity Reaktorov,
Moscow, No 4, 1969, pp 217-225.
JPS 51083

D L. Broder

Sci-phys
Aug 70

D. D. Broderick

*Study of the Compact sources of Cosmic Radio Emissions
at the 3.65 cm wavelength.*

ИССЛЕДОВАНИЕ КОМПАКТНЫХ ИСТОЧНИКОВ КОСМИЧЕСКИХ

РАДИОИЗЛУЧЕНИЙ НА ВОЛНЕ 3,65 см. 1973. 57 pp.

NASA TT F 14,698

Feb 78

Measurement and Recording of the Squares of
Sound Pressures, by D. Brodham, 12 pp.
GÜRMAN, per, Hochfrequenztechnische Electro-
Akustik, Vol 75, No 6, Dec 1966, pp 201-205.
P500064068-y
DoD of Navy NLC tr 2539

95

D. Brodham

Sec/Havi, Comm, Det, & CM
May 68

356,691

S. M. Brodi

Embedded Stochastic Processes in Queueing Theory, by
S. M. Brodi.

RUSSIAN, bk, Vlozhennye Stokhasticheskie Protsessy v
Teoriy Massovogo Obsluzhivaniya, 1973.

*IPST

Nov 72

S. M. Brodi

The Problem of the Reliability Design of Redundant Logic Systems, by S. M. Brodi and I. V. Safonov. 8 pp.
RUSSIAN, per, Tekhnika Tochnosti i Nadezhnosti Kiberneticheskikh sistem. Seminar, No 1, 1967, pp 45-52.
AIR/FTD/MT-24-351-70

Sept 71

Swedish Aid programs to Africa Analyzed, by
Alain Brodin, 12 pp.
FRANCE, per, Revue Francaise d'Etudes Politiques
Africaines, Paris, June 1969, pp 20-41.
JAS 4054

INFO-AID ALAIN BRODIN
1 con
Aug 69

390.383

Alain Brodin

N. S. Brodin

*Study of damage to "Transparent" semiconductor crystals
under the effect of powerful laser emission.* 9 pp.
RUSSIAN, Kvantovaya elektronika, No 4, 1969, pp 107-114
AIR/FTD-T-24-1962-71

sept 72

Luminescence of Mixed Single Crystals of ZnS_x-CdS_{1-x} , by M. S. Brodin.
URSSIAH, per, Ukr Fiz Zh, Vol 13, No 4, 1968,
pp 638-641.
NPL/Lin Lab
(14)-AZT-69-501-HULL
Available NYC

M. S. Brodin

Jan 70

400,313

M. S. Brodin

The Optical Properties of Thin Single-Crystal
CdS Films in a Wide Spectral Interval, by M. S.
Brodin and M. I. Strashnikova. 7 pp.
RUSSIAN, rpt, Electron. Protsessy Poverkhn.
Monokrist Sloyakh Poluprov. Sibirskoye Otdelen-
ive, Institut Fiz. Poluprov. Simposium 1967,
Trudy, 1967, pp 177-180.
AIR/FTD/MT-24-49-71

Sept 71

The Self-Focusing of Light in NaCl Crystals, by
M. S. Brodin, V. N. Vatul'ev, O. M. Ermak, 7 pp.
RUBINOV, 1966, Izmeritel'naya Tekhnika,
Vol 11, 1966, pp 1151-1153. P911301267
ABC UCRL TR 10109

92

M. S. Brodin

337,016

Sci - Physics
Sep 67

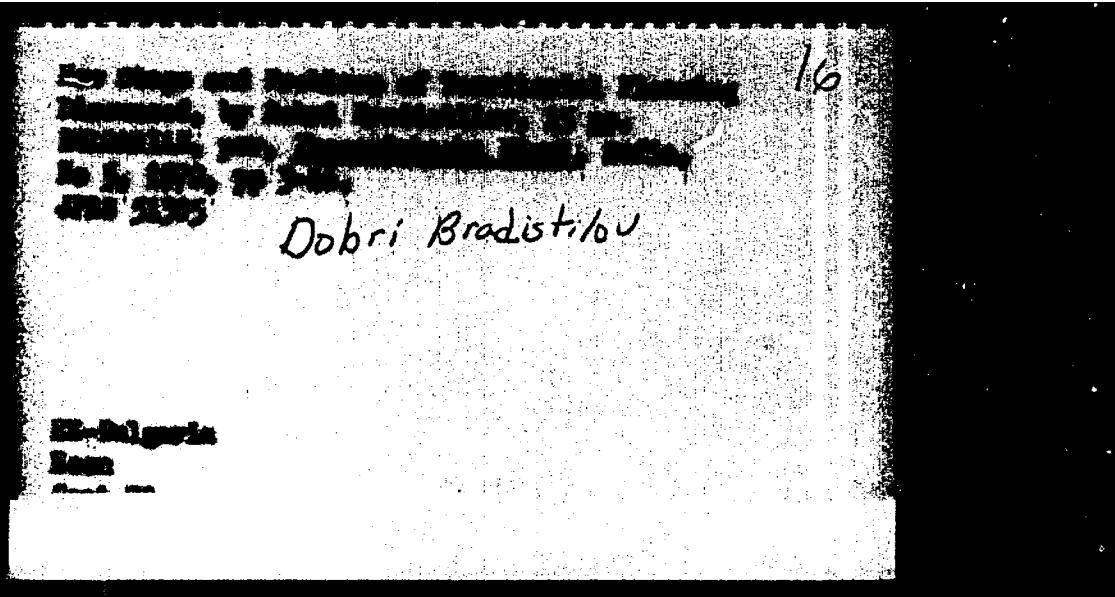
Some effects of New Laser Beam Interaction with
"Translucent" Crystals, by N. S. Brezin,
V. ... Natulev, et al. 14 pp.
Zvezda, z.s., Trudy Seminara Akademikanskii
Seminara po kvantovoy elektronike. Kvantovaia
elektronika, 1966, no. 77-90.
RL/AB/4-23-702-67

SCI/ASST:

MR 69

377,845

N. S. Brezin



Pavel Broditskiy

Mechanization Reaches New High at Zil Motor
Vehicle Plant, by Pavel Broditskiy, 6 pp.
RUSSIAN, np. Moskovskaya Pravda, Moscow, 15 Mar
1972, p 2.
JFSD 55761

Apr 72

Contributions to the Synthesis of Some Carbozolated Anthraquinone Dyes, by F. Trodman.

ROMANIAN JER, Rev Chim, Vol 19, No 1, 1968,
pp 6-10.

AT&T BU-5043

Sci-Chem
July 69

385,466

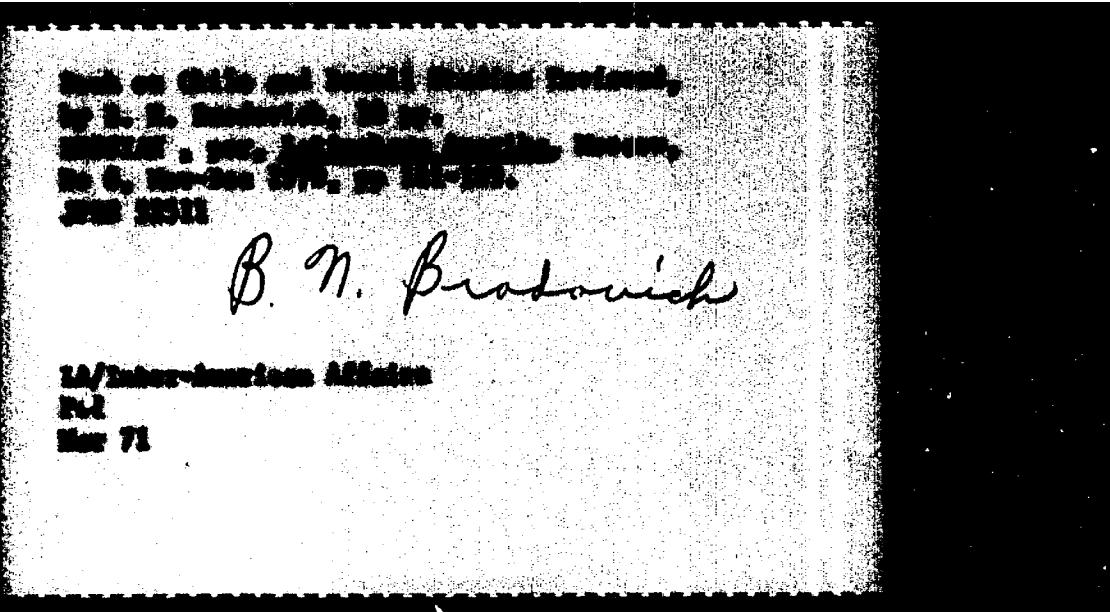
Sulfochlorination of Copper Phthalocyanine,
by F. Brodman, et al.
RUMANIAN, per, Rev Chim, Vol XVII, No 2, 1966,
pp 74-77.
Chem Trans Sv No 2983

69

Sci-Chem
Mar 67

F. Brodman

322,1212



English title unknown, by G. A. Brodskaya,
A. A. Sharpatyi.
Actual, per, ИДА ВЫСОКИЕ ГРУЗЫ, Vol 1, No 4,
1967, pp 336-351.
AB ref: 5403.2835 (AB-12-102)

G. A. BRODSKAYA

sci-chem
Aug 68

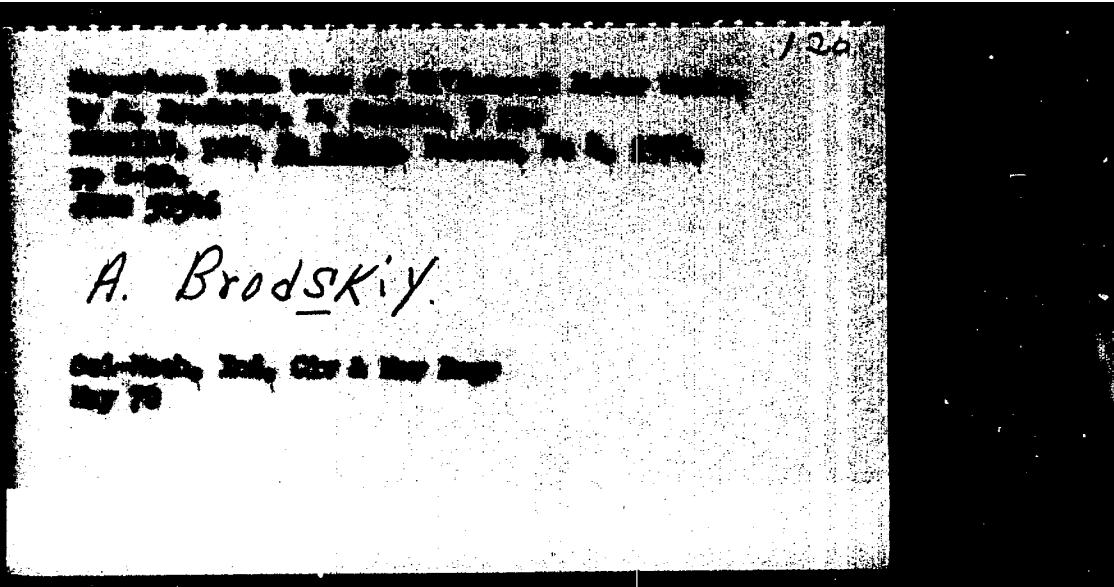
361,701

Investigations of the Constant Geomagnetic
Field (All Union Conference in Leningrad),
by S. Brodskaya.
RUSSIAN, per, Vestnok Akademii Nauk SSSR,
No 2, 1967, pp 93-94.
ACIC TC-1252

S. Brodskaya

Sci-Earth Sci
Oct 67

343,015



96
Tour of Motor Vehicle Plants Along Volga, by
A. Brodskiy, N. Sardas, 9 pp.
RUSSIAN, per. Za Volgu, Moscow, No 1, 1970,
pp 4-6.
JRS 49852

a. Brodskiy

Sov-Mach
Mar 70

403,451

Description of Current Construction Developments
in Tal'yatti, by A. Brodskiy, 5 pp.
RUSSIAN, per. in English, No 5, May 1968, pp 4-5.
JPRS 45,973

93

Sci/Tech, Ind, Civ & Env Engr

Aug 68

362,622

Critical Supersaturation for Phosphoric Acid Vapors, by A. A. Brodskii
RUSSIAN, por., Dok Ak Nauk SSSR, Chem
Techn., Vol 189, No 5, Dec 1969,
pp 1055-1057.

CB

A. A. Brodskiy

Nov 70

A. M. Brodskiy

Theory of Electron Emission From Metal Surfaces, by
A. M. Brodskiy.

RUSSIAN, bk, Teoriya Elektronnoy Emissii s
Poverkhnosti Metallov, 1973.

*IPST

Nov 72

Formation of the Equations for Matching
with Representations in the Continuous
Representation, by A. M. Brodskiy,
RUSSIAN, pmt, Fizika i Khimiya Sistem, Sov. Fizika,
Vol 194, No 6, Oct 70, pp 1494-1507.
Am Inst of Phys.
Vol 15, No 10, Apr 71

A. M. Brodskiy

Jun 71

The Fundamental Laws of Homogeneous-Heterogeneous Nonbranched Radical Reactions, by A. N. Brodskii
RUSSIAN, per, Dok Ak Nauk SSSR, Chem Tech., Vol 183, No 5, Dec 1968,
pp 1143-1146.
CB

A. m. Brodskiy

Nov 70

EPR Investigation of One-Electron Oxidation Reactions
in Substituted Sodium Indophenolate, by

A. I. Brodskiy.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 189, No 6,
1969, pp 1275-1277.

CB

Jul 70

A I BRODSKY

NMR Spectra and Association of Di- and Tri-
Phenols, by A. I. Brodskii and V. S. Kuts
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 178,
No 6, Feb 1968, pp 1356-1359.
CB

A. I. BRODSKII

Sci-Chemistry
Oct 68

366, CSC

Mechanism of Antioxidant Activity by Secondary
Aromatic Amines and their Ethers During the
Radiation Oxidation of N-Butylpropionamide
and Polycaproamide, by A. I. Brodskii,

A. S. Fomenko.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 179,
No 2, Mar 1968, pp 370-373.

CB

A. I. Brodskiy

Sci/Meth & Equip
Nov 68

370,253

Information related to this document is contained in the file
of the Executive Secretary of the Central Intelligence Agency.
SEARCHED, INDEXED, SERIALIZED, FILED
pp 46,
JFM 50291

A. Brodskiy

USAID
Koch
Apr 70

406,262

Study by the IRN Method of the Kinetics of
Exchange of Hydrogen Between Tert-Diethylhydroperoxide
and Water, by A. I. Brodskii, I. F. Franchuk.
VINITI, per, Doklady Akademii Nauk SSSR,
Vol 177, No 4, Dec 1967, pp 873-875.

23

A. I. Brodskii

Oct 68

363,323

Description of Chemical Reactions in a Source Field
of Rapidly Oscillating Intensity, by A. M. Brodskiy.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 188, No 1,
Sept 1969, pp 131-134.

Ch

100-100000-157-14-4-2-1

May 70

407,075

The Principle of Minimum Momentum Transfer in Elementary Chemical Reactions and Soloniy's Rule.
By A. M. Brodskiy, V. G. Levich.
USSR, Izv. Akad. Nauk SSSR, Vol 183, No 4,
Dec 1966, p. 852-855.

CIA

A. M. Brodskiy

Aug. 09

389,853

Scattering Amplitudes for Rearrangement Processes
at Low Energies, by A. M. Brodakiy, V. G. Levich.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 182, No 5,
Oct, 1968, pp 1036-1039.
The Am Inst of Phys
Vol 13, No 10, 1969.

May 69

382,854

The Justification for the Construction of Strategic
and Nuclear Missiles and Space and Atmospheric
Systems, by A. M. Brodskiy,
MOSCOW, 1968, 1970, 1971, 1972, 1973, 1974
Vol. 191, No. 1, May 1970, pp. 15-16.

CB

A. M. Brodskiy

Jan 70

Kinetics of the Isomerization of Pseudocompounds
Over an Aluminosilicate Catalyst, by
G. M. Mamedalyev, A. M. Brodskiy.
SOVIET, por, Dok Akad Nauk SSSR, Vol 161, No 3,
July, 1968, pp 640-643.

33

A. M. Brodskiy

Mar 69

377,607

A General Theory of the Surface Photoelectric Effect at a Metal-Electrolyte Interface,
by A. M. Brodskii, Yu. Ya. Gurevich,
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 178, No 4,
Feb 1968, pp 868-871
CB

A. M. Brodskiy

Sci/Mat
Oct 68

366,046

Experimentally Verified Results of the Principle
of Minimum Transmitted Impulses for Substitution
Reactions, by A. V. Brodskiy.
RUSSIAN, per, Dok Akad SSSR, Vol 186, No 6,
1969, pp 1344-1347.

C6

Feb 70

401,357

Method for Calculating the Optimal Temperature Profile in a Unidimensional Reactor, by
A. I. Brodskiy.
RUSSIAN, per, Izv Vuz Khim i kh Tekhn, No 9,
1960.
International Chemical Engineering
Vol 9, No 2, Apr 1969
Available from Am Inst of Chem Engrs

A. I. Brodskiy

June 69

383,475

A Quantitative Characteristic of the Validity
of Chemical Reaction Mechanisms, A. M. Broks
brodskii, I. V. Giranov, E. I. Feigin.
RUSSIAN, per, Akademiya Nauk SSSR Doklady,
Vol 174, No 4, 1967, pp. 865-8
NTC 69-10714-070

H M Brodskii

Sci-Chem
July 69

386,728

37
A. Ya. Brodsky
Brodsky, Aya, Author, Poet, Writer, 1913-
1970, pp 34-50,
2200 6270

A. Ya. Brodsky⁶

Sci-Mat
Date 70

Progress made in eastern Siberian Construction,
by S. Brodskiy, A. Roman, 5 pp.
AKSIAN, por. konordika truditel'stva, Moscow,
No 12, 1968, pp 41-43.
JPN: 47623

B Brodskiy

Sci-Tech
Apr 69

375.020

on the Invariants of the Group of Triangular Matrices
of the Order with ones on the Main Diagonal,
by I. S. Geraskiy.
TMZ, ser. Dok Akad Nauk, Vol 136, no 6,
1968, pp. 1210-1215.
The Annals of
Vol 10, no 5, September 1969.

$$E = \begin{pmatrix} 1 & 0 & \cdots & 0 \\ 0 & 1 & \cdots & 0 \\ \vdots & \vdots & \ddots & \vdots \\ 0 & 0 & \cdots & 1 \end{pmatrix}$$

Mar 76

464,020

An Abstract Triangular Representation For
Bounded Linear Operators and Multiplicative
Expansion of Their Respective Characteristic
Functions, by V. M. Brodskii, M. S. Brodskii.
USSIAN, per, Dok Akad SSSR, Vol 181,
No 3, 1968, pp 511-514.
An Math Society
Vol 9, No 4, 1968

M. S. Brodskii

Jan 69

371,231

Triangular representations of dissipative operators
with an exponential type of resolvent, by
A. S. Brodskiy.
SISSIAN, Ser, Dok Akad Nauk SSSR, Vol 188, no 5,
1969, pp. 971-973.
The Amer Math Soc
Vol 10, no 5, no 5- Oct 1969

Mar 70

404,013

The Utilization of Fresh Water Crayfish Stocks,
by S. Ya. Brodskii.
RUSSIAN, per. Hydro Komp., Vol 43, No 1, 1967,
pp 26-27.
Dept of Interior
Bureau of Commercial Fisheries
Branch of Foreign Fisheries

USSR S. Ya. Brodskiy
2000
Jan 68

348,541

Recent Achievements of Drilling Techniques
Institute, by V. Brodskiy, 7 pp.
KEDRI, rec., Seltyanik, Moscow, No. 3,
1958, pp. 16-17.
JIRU 45, 216

V. Brodskiy

Sci-Tech, Inc., R&D and
Surface Engineering
pp. 16-17 746

Measurement of flickering susceptibility and Reciprocal
Electron Conductance of Electrons in Glass by the
Method of Alternating Radiation, by V. S. Brodsky
and Yu. N. Grik,
V. S. Brodsky, Yu. N. Grik, V. V. Kostylev, I. V. Kri-
sidin, I. G. Likhachev, V. V. Churkin, Met-
odern Radiophysics, 1960, 15 pp.

PT 10-10-1

V. S. BRODSKY

An Abstract Triangular Representation For
Bounded Linear Operators and Multiplicative
Expansion of Their Respective Characteristic
Functions, by V. N. Brodakii, M. S. Brodskii.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 181,
No 3, 1968, pp 511-514.
An Math Society
Vol 9, No 4, 1968

V. N. Brodskii

Jan 69

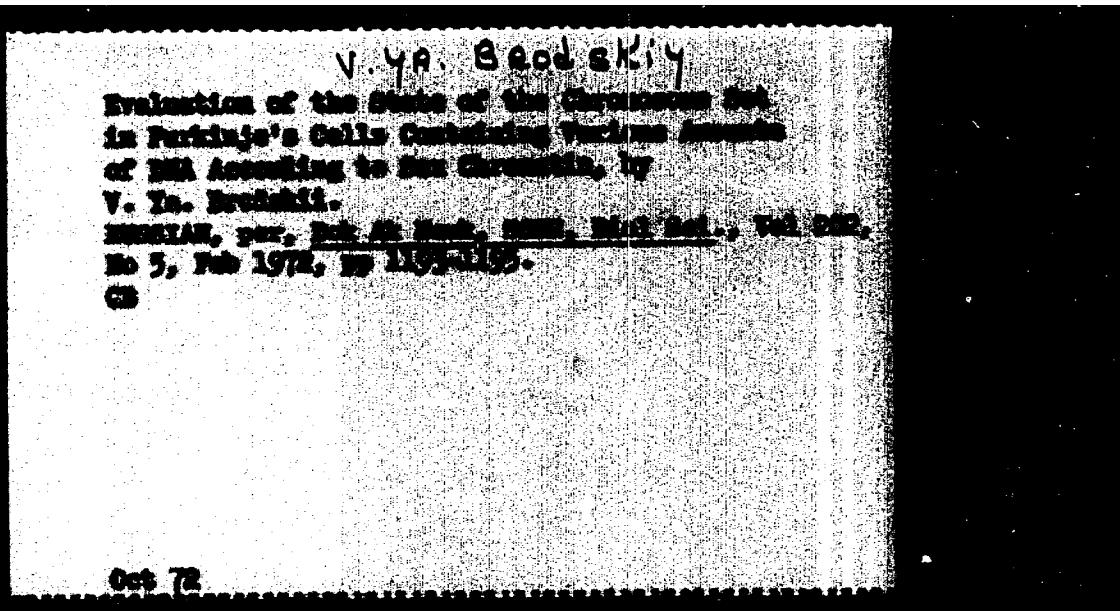
371,231

Triangular Representations of Unitary Operators
and Matrix Representations of Lie Algebras.
Their Characteristic Functions by V. M. BRODSKII.
JOURNAL, pur. Mat. Mat. Stat., Vol. 199, No. 3a,
1970, pp. 510-523.
Transl. Am. Math. Soc.
Vol. 11, No 1, Jan-Feb 1970

Jul 70 V. M. BRODSKII

Multiplicative Representation of the Characteristic Functions of Contraction Operators, by
V. M. Brodskii.
RUSSIAN, par, Dok Ak Nauk SSSR, Vol 173,
No 2, 1967, pp 256-259.
Am Math Soc
Vol 8, No 2, 1967

V. M. Brodskii



V. Ya. Brodskiy

Dependence on locomotor Activity of the Daily
Rhythms of Mitoses in the Crystalline Lens
Epithelium of *Rana temporaria* L., by
V. Ya. Brodskii.

RUSSIAN, par, Izv Akad Nauk SSSR, Biol Nauk,
Vol 197, No 1, March 1971, pp 242-245.
CB

Jan 72

Kinetics of Changes in Dry Weight of Ganglionic
Cell Nuclei in Chickens of Various Age Exposed
to Light Irritation, by V. Ya. Brodskiy.
RUSSIAN, p.c., Dok Ak Nauk SSSR, Biol Sci,
Vol 131, No 1, July 1968, pp 217-220.

CB

V Ya Brodskiy

Jan 71

Investigation of DNA Synthesis and Mitosis in the
Regenerating Mouse Liver in Order to Determine
the G₂ Hepatocyte Population, by V. Ya. Brodskiy,
V. M. Faktor.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 189, No 3,
1969, pp 639-642.

CB

V. Ya. Brodskiy

Oct 70

Decontamination of Radioactive Wastes, by
Michel Brodsky, Jean-Louis Moneton and Pierre
Pagny, 35 pp.
GOVERNMENT USE ONLY
FRENCH, per, Energie Nucléaire, Vol 8, No 1,
Jan-Feb 1966, pp. 9-22.
JPMB GUO 1120

Michel Brodsky.

WE-France
Sci-NP
Apr 66

298,257

Yu N. Brodskii

Desulfurization of Smoke Gases, by
Yu N. Brodskii
RUSSIAN, rpt, Seminar on Desulfurization of
Fuel and Flue Gas
NTC 71-15186-13H

mar 72

Brodzinski, W.

Unusual Diagnostic Difficulties in the Case
of a Secondary Myoma of the Cervix.
WIADOMOSCI LEKARSKIE, Vol 19, pp 249-251, 1966.
NTC-72-14732-06E

Jan 73

Some Problems Concerning Airplanes with Short Start
and Landing Distances, by Z. Brodzki. 9 pp.
POLISH, per, Technika Lotnicza i Astronautyczna,
No 8, 1963, pp 9-11.
AIR/PTD/HT-23-179-69

Z. Brodzki

Sci-Aero
Jul 70

Helicopter Testing in Wind Tunnel, by
Zdzislaw Brodski.
POLISH, per, Instytut Lotnictwa Biuletyn
Informacyjny, Vol 5, May-June 1968, pp 7-11.
NASA TR P-12,598

41

Zdzislaw BRODZKI

Sci-Aero
Sept 69

144
Studies on the Use of the Plastic Dimensioning of Load-supporting Structures in Alum-
inum Construction, by R. Dzehre,
L. Broechner.
Teknisk, Jar, Vug och Vattenbyggnad, Vol
3, 1963, pp 285-300.
ITC 60-12617-1351

L. BROECHNER.

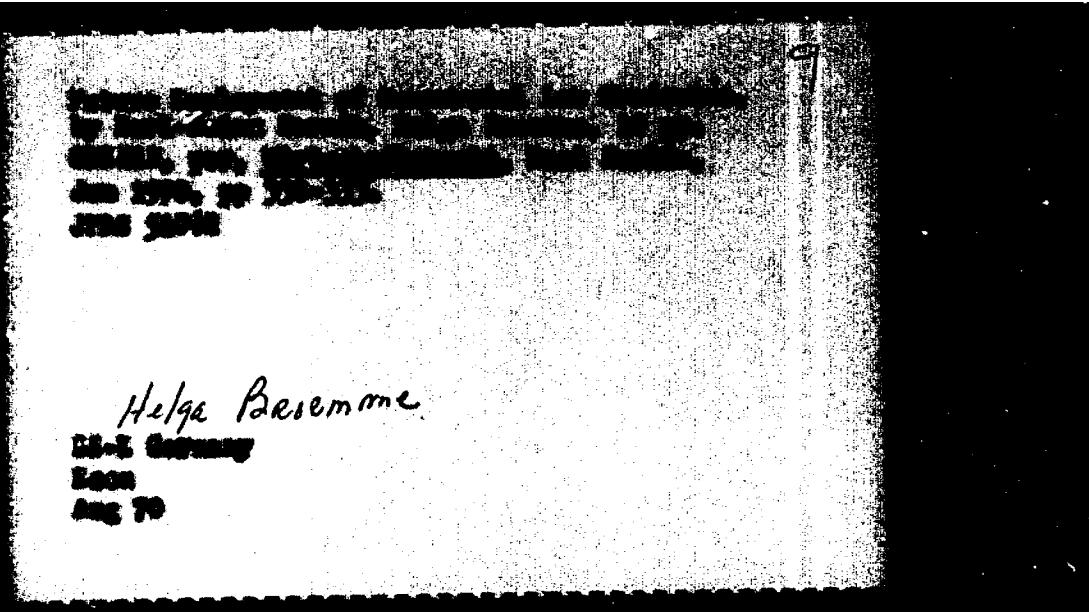
Scanned
Aug 6.

589,494

H. Broebe

Contribution to the Automation of Reversing with
Turbine Driven Ship Propellers, by H. Broebe
GERMAN, per, Schiffbauforschung, No 9, Mar/Apr,
1970, pp 179-188.
NAVY/NISC-Tr-3331

Oct 72



Ratio of hydrogen to Deuterium Transport through
Membranes of Cd and Cd/Ag, by N. Brodowsky.
J. Phys. Chem., Vol. 70, No 49, 1966,
pp 222-230.
*NSC TT 70-5743?

Sci-int
Aug 70

✓ 13 continuing

West source weighs GDR economic value to U.S.A.
by Werner Broell, 20 pp.
U.S. A., per, Steuropa-Mirtschaft, Stuttgart, vol
1, no 1, Mar 1969, pp 26-41.
JUL 4 1970 43230

U.S. A. 43230
con
July 6,

263,761

Cost Study on Modern Deep-Sea Bulk Material Unloading and Handling Centre, by G. Broersma,
GERMAN, per, Modern Haben, Vol 19, No 15,
1969, pp 926-928.
*BISI 8403

Sci-Met
Jul 70

G BROERSMA

Cost Study of Modern Deep Sea Bulk Materials
Unloading and Handling Centre, by G. Broersma,
GERMAN, per. Fordern Heben, Vol 19, No 15,
1969, pp 926-928.
BISI 8403

G. Broersma

K. Broessel

The Squeezing Process from the Viewpoint of the
Machine Designer, by K. Broessel,
GERMAN, por, Deutsche Textiltechnik, Vol 17, No 8, 1967,
pp 500-505.
NTC-71-10077-11E

Nov 71

Atlantic Relations, European Security Conference, by Jean de Rostegile, 19 pp.

GOVERNMENT USE ONLY

FRENCH, per, Revue de Defense Nationale,

Paris, Oct 72, pp 139-141.

JPRS/L 4352

Dec 72

San Marco Project, by Luigi Broglie, et al. 7.38
ITALIAN, per, Scuola di ing. Aerospaziale Atti del
Centro Ric. Aerospaziale, Vol 15, June 1967.
NASA TT F-12, v15

Luigi Broglie
Sci-Space Tech
May 70

Material Problems in the Construction
of the Pressure Vessel, of a water-
cooled Nuclear Reactor, by W. Bohl,
Chairman, 1st International Congress
on Press., Berlin, Jun 9-11, 1955.
L.D. 4426

66

H. Beck

201/201

201-205

210,000

Calculation of the Activity of the Components of
Solid Solutions Formed by Normal and Inverted
Spins in an Approximation of Non-Ideal Solutions,
by B. G. Brokhovetskiy,
RSSIAN, ser. Dok. Ak. Nauk SSSR, Vol 187, No 4,
1969, pp 839-841

CB

B. G. Brokhovetskiy

Mar 70

404,167

K. H. BROMMEIER

High Power Induction Melting Furnaces.
ELEKTROWAERME INTERNATIONAL, Vol 28, pp 566-571,
1970.
NTC 72-15370-13A

Mar 73

Relationship between Carbon Diffusion and
Temperature Distribution within A Charge,
by K. H. Brokmeier.
CHIMIE, Ber., Part.-Techn. Mitt., Vol 22, No 2,
1967, pp. 141-147.
ISI 5903

K. H. Brokmeier

Sci-Fat.
Mar 69

377,315

K. H. Brokmeier

The channel induction furnace for iron
foundries as compared to the coreless furnace.
GIESSEREI, Vol 53, pp 254-256, 1966
NTC 72-15361-11F

mar 73

86-

Mechanical and Power Equipment of Airports, by
A. A. Bromberg, B. V. Grechishkin, et al. 415 pp.
RUSSIAN, bk, Mekhanicheskoye i Energeticheskoye
Oborudovaniye Aeroportov, 1965, pp 1-335.

AT&T/WFO/AT-24-55-7.

Copy 1
S-1 Attach
Rev 7

101

An Investigation of the Diffusion of Silver
Halide Solvents into Gel-Like Media,
by T. N. Gerasimova and A. V. Brovberg
SUSCIAS, per, Zh. Fiz. i Fiz. Pot. 1
Kinemat., Vol 12, No 2, 1967, pp 136-142.
USA Ref: 5023.47 (12664)

P-4 READING FILED

Sci-Methods & Equipment
July 68 360,095

An Investigation of the Diffusion of Silver
Halide Solvents into Gel-Like Media,
by T. N. Gerasimova, A. V. Broemberg, 9 pp.
RUSSIAN, per, Zhur Nauch i Prik Foto i
Kine, Vol XI, No 6, 1966, pp 425-428.

CIA/FDD XX-1866

NO FOREIGN DISSEM

A V. Broemberg

Sci
Mar 67
USIB Internal Use Only

320,539

64

An Investigation of the Diffusion of Silver
Halide Solvents into Gel-like Media, by I. N.
Gerasimova, A. I. Bromberg.
BESMEN, per, zh zhuch i fiz lot i sinerat.
vol 11, No 3, 1960, pp 210-216.
RU. Ref: 5020.4 (12402)

SCI-6th and equip
Aug 68

363,620

(21)

Electron-Microscope and Chemical Study of Ash Residues in Products of Vital Activity in Men and Plants, by A. V. Brozberg, 5 pp.
RUSSIAN, bk, Problemy sozdaniya antropicheskikh ekologicheskikh sistem, 1967, pp 188-192
JPK 45537

A. V. Brozberg
Sci-BM
Sept 68

365,919

Methods for Computing working Capital costs,
by V. Sviridov and N. Prokhorov, 8 pp.
Moscow, 1956, Kharkovchekovskaya gazeta, no 49,
Oct 1956, pp. 31-32.
422 39174

1000 EDITION

1956
1000
1000

115,3 rub

Subversion in Chad and Possible Solutions,
by Serge Bromberger, 10 pp. CONFIDENTIAL USE ONLY
FRENCH, no. Le Figaro, 15 Mar 1967, p 5;
16 Mar 1967, p 5.
JPNS GUO 2367

Serge Bromberger

305,699

Africa
Pol
Jun 67

French Foreign Minister (Ministre des Affaires Etrangères), Mr. Georges Pompidou
Minister of Defense, Mr. Jean de Gaulle
GOVERNMENT USE ONLY
PARIS, exp. to Paris, 17, 28 Sept 1970.
4 P.M./L 350.

Serge Bromberger

INTER-AFRICAN AFFAIRS
Ref.
One 70

64
Solvent Effects in Reactions of Pyridine and
Dodecyl Iminide.
Jardine, S., per, Kogyo Kagaku Zasshi, Vol 68,
No 3, 1965, pp 504-506.
ACSI J-4281
ID 2204003463

Sci/Chem
Apr 68

351,203

Model Didactic Digital Machine STE-3,
by Mieczyslaw Baranski, Jerzy Brzozowski,
4 pp.
POLISH, per, Breslau. Politechnika. Zeszyty
Naukowe Automatyka, No 2, 1966, pp 97-101.
AT&T/PYD/AT-P3-1009-67

Sci-Electronics

Rev 03

360,304

Southern Bears of the Far-Eastern USSR, by
G. F. Brumlei.
RUSSIAN, mono, Hedvedi Yuga Dal'nego Vostoka
URSS, 1965.
KVSTI TT 70-57215

Sci/DEN
Sept 70

Southern fauna of the Far-Eastern USSR, by
G. N. Sretenski. 119 pp.
Moscow, UK, Vedenski Yuga Dal'nego Vostoka.
1965.

*CIAU R 69-53006

49

SCI/DOB

JUL 69

49-53006

Analysis of Standard of Living, 1950-1965,
by N. Iu. Bronley, 22 pp.
RUSSIAN, per, Voprosy Istorii, Moscow, No 7,
Jul 1966, pp 3-17.
JPRS 50740

USSR
Soon
Jun 70

Russian Dialectology, by A. I. Aranovov,
S. V. Brodsky, L. S. Buletova, N. P. Zakh-
rova, I. B. Kuz'mina, O. N. Morokhovskaya,
Ye. V. Smirnova, V. G. Orlova, and T. G.
Stroganova, 331 pp.
RUSSIA, bk., Russkaya Dialektologiya, 1965,
pp. 3-305.
JFIS 38063

S. V. Brodsky.

USSR
Soc
Apr 66

293,316

BRÖMS B

SW

TERRAIN TRAVERSIBILITY AND CONVEYANCE

TEKNISK TIDSKRIFT 1972 NO 9 PP 16-22

FSTC-HT-23-1123-72

Longitudinal Plasma Streams in a Heavy-Cur-
rent Electric Arc, by O. B. Bron, L. K.
Sushkov.
RUSSIAN, per, Elektrotehnika, No 9, 1967,
pp 33-36.
FTD-~~6-209~~ Special 226-68

Jan 69

373,2845

Longitudinal Plasma Streams in an Electric Arc, by O. B. Bron, L. K. Sushkov.
RUSSIAN, per, Elektrotehnika, Vol 37,
No 12, 1966, pp 1-5.
JEL Ref: 9022.09 (4692)

O. B. Bron

Sci-Lec
May 69

300,690